

Fees Paid: \$	
Date:	

Food Service Application

All items are to be submitted to the Lee County Health Department Environmental Health Division at 900 Woodland Avenue, Sanford, NC 27330. The North Carolina *Rules Governing the Sanitation of Food Service Establishments* require that plans be submitted for approval **prior to** construction/renovation/modification/change of ownership of such facilities by the local Health Department. Plans are reviewed using North Carolina's *Rules Governing the Sanitation of Food Service Establishments 15A NCAC 18A .2600*. These Rules may be viewed at http://ehs.ncpublichealth.com/faf/docs/foodprot/NC-FoodCodeManual-2009-FINAL.pdf or obtain a copy from the Lee County Health Department, located at the above address. For additional information regarding facility design and layout, the webpage http://ehs.ncpublichealth.com/faf/food/planreview/index.htm is available for viewing.

Plan for franchised, chain, and prototyped facilities are required to be submitted to the North Carolina Dept. of Environment and Natural Resources, Division of Environmental Health, Facility and Plan Review Unit, Room 1A109, 2728 Capital Blvd., Raleigh, NC 27604. Checks must be made payable to DENR/EHSS.

If you have questions, contact the following Food and Lodging Staff listed below at 919-718-4641:

Joe West, REHS

Reg Env Health Specialist

Shannon Cagle, REHS

Reg Env Health Specialist

Ext. 5334
pporting documentation: scale showing the placement of each piece age areas, can wash facility, etc. along with echanical, and lighting drawings ocating exterior equipment such as walk-in hal storage space, etc. corresponding manufactures spec. sheets a Review Application
\$250.00

Type of Plan: New	<u></u>	Remodel	Reopen	
Name of Establishr	nent:			
Physical Address: _				
City:	State	:	Zip:	
Phone:		Fax:		_
Website informatio	n:			
Applicant:				
Address:				
City:	State:	Zip:		
Phone:		Fax:		_
Address:				
City:	State:	Zip:		
Phone:		Fax:		_
Email Address:				_
			is correct, and I under artment may nullify	
Signature:	nt on Door '1 1	a Damma santati	Date:	
(Applica	nt or Responsibl	e Kepresentativ	e)	

Hours of Operation:					
Mon Tues	Wed	Thur	Fri	Sat	Sun
Number of Seats:		<u>Fac</u>	cility total	square fee	<u>t</u> :
Projected start date o	f construc	tion/change	of owners	<u>ship</u> :	
Food Safety Knowled Is the Person in		IC) food safe	ety certifie	d?	
Types of Food Service	<u>2</u> :			Check a	all that apply:
Restaura	nt				Sit down meals
Food Sta	ınd			-	Take-out meals
Drink Sta	and			-	Catering
Commiss					
Meat Ma	rket				
Other (ex	aplain)				
<u>Utensils</u> :					
Multi-use (reus	able):		_Single-us	e (disposab	le):
Food Delivery Schedu	ıle (per we	ek):			
Indicate any specialize					
Curing A	_		-	Smoking	7
Reduced Oxyger				-	
			1 0		
Explain checked proces	sses:				
Indicate any of the follo	owing high	aly susceptib	ole popula	tions that v	vill be catered or
served: Nursing/Rest Ho	omo	Childoor	Contor	I	Joolthooro Eggility
Assisted Living					
Assisted Living	center		-	sed populati	
Water Supply:					
Type of water supply:	(Check one	·)			
 Non-public 					
 Community/Mu 	ınicipal				
 Non-transient, i 	non-commu	ınity			
o Transient, non-	-				
Is an annual water sam	ple require	d of your est	ablishmen	t? (Check o	ne)
o Yes					
o No					

Wastewater Sys	tem:			
Type of wastewa	ter system: (Chec	k one)		
 Public sev 	wer			
 On-site se 				
Number of curren	nt seats:			
Number of seats	applying for:			
Water Heater:				
	d Model:			
Storage Canacity	:	galle	ons	
	ater heater:			
	r heater:		, ,	
			F rise):GPF	
If tankless,	GPM; Number	of heaters:		_
*Water heater ca	lculator on the Pla	an Review Unit v	veb page at	
	te.nc.us/ehs/food/		F.18	
HOT HOLDING				
Foods that will be	e held hot before	serving:		
COLD HOLDIN	NC			
		serving.		
1 oods that will o	e neid cold before	serving.		
DRY STORAG	E			
			_ Square feet shelf s	space: sq ft
FINISH SCHEL		shoe (vinyl tile o	coustic tile, basebo	ords EDD ata)
		<u> </u>		
Kitchen	FLOOK	DASE	WALLS	CEILING
Bar				
Food Storage				
Day Storogo				
Dry Storage				
Restrooms				
Can wash Area				
Other				
Other				

FOOD PREPARATION FACILITIES

Number of food prep sinks:Are separate sinks provided for vegetables/meats?
Size of sink drain boards (inches):
How will sinks be sanitized after use or between meat species?
DISHWASHING FACILITIES
Hand Dishwashing Number of sink compartments: Size of sink compartments (inches): Length Width Depth Length of drain boards (inches): Right Left Are the basins large enough to immerse your largest utensils? What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other
Mechanical Dishwashing Will a dish machine be used? Yes No Dish machine manufacturer and model: Hot water sanitizing? Chemical Sanitizing? How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized?
How many air-drying shelves will you have? sq. ft.
<u>HANDWASHING</u>
Indicate the number and locations of hand sinks in the establishment:
EMPLOYEE AREA
Indicate the location for storing employees' personal items:
GARBAGE, REFUSE, AND OTHER
Will trash be stored in the restaurant overnight? Yes No If so, how will it be stored to prevent contamination? Location and size of can wash facility:

Are hot and cold water provided as well as a threaded nozzle?
Will dumpster be provided? Do you have a contract with Garbage Refuse
Company to replace dumpster as needed?
How will used grease be handled?
Is there a contract for grease trap cleaning?
Are all doors self-closing? Fly fans provided?
Where will chemicals be stored?
Where will clean linen be stored?
Where will dirty linen be stored?
whole will diely lines be stored.
FOOD HANDLING PROCEDURES
Explain the following with as much detail as possible. Complete descriptions include
specific areas of the kitchen and corresponding items on the plan where food is handled
will expedite the plan review process.
Explain the entire feed handling precedure for each feed item on the proposed many
Explain the entire food handling procedure for <u>each food item on the proposed menu</u> . Including:
E .
How the food is delivered (frozen, fresh, packaged, etc.)
Where the food will be stored
 Where and how the food will be thawed
• Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut,
marinated, breaded, cooked, etc.)
 When (time of day and frequency/day) food will be handled
• Whether or not the food or any part of the food will be used as leftovers or as any
ingredient in a future dish
How the food will be cooled if applicable
FOOD PRODUCT
FOOD PRODUCT
FOOD PRODUCT
FOOD PRODUCT

FOOD PRO	DDUCT
Please answ	ng questions will test how much you already know about food safety. er to the best of your ability and as clearly as possible so that the REHS swhat you are trying to explain.
1.	What are the final cook temps (F) of the following foods? a. Chicken b. Hamburger c. Ground Sausage d. Pork e. Eggs f. Steaks
2.	Please place the following food items in order from top to bottom how they should be stored in a cooler and/or freezer: raw chicken, raw eggs, cooked vegetables, cooling food items, raw pork, raw hamburger, and beef steak. Top
	Bottom
3.	Describe how to cool hot foods for next day's use. Explain procedure specifically, including time, temps to begin process, and size containers.
4.	What minimum temperature (F) must leftovers be reheated to?
5.	Describe sanitizing procedure for pots, pans, and other utensils. Be specific.
6.	Describe how to sanitize cutting boards, prep tables, prep sinks, and knives before and after work begins in this area and when switching from one food to another. Describe products used for cleaning and sanitizing area and the contact time.

7.	Please list hot holding and cold holding temperatures of potentially hazardous foods.
	Hot Holding Cold Holding
8.	Describe how and when hands should be washed.
9.	Describe sick employee policy.
10.	Explain how to calibrate and use thermometer (including sanitizing of item).
11.	Explain policy if there are cuts or burns on employee's hands
12.	Explain procedure for preparing sanitizing solution.
13.	Will and where will staff be allowed to smoke?
14.	What distributors will be used?

These questions must be answered properly to demonstrate the PIC is knowledgeable in food safety. The answers provided will determine whether the REHS proceeds to write a Permit/Transitional Permit.

Where will personal drinks be stored and how will they be stored?

15.